

Day : Wednesday

Date: 11/5/2003
Time: 09:24:16**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = FRENKEL

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
60259711	Not Issued	159	01/05/2001	HIGH PERFORMANCE ELASTOMER CONTAINING CONCRETE MATERIAL	FRENKEL, DAVID Y.
10039473	Not Issued	030	01/04/2002	HIGH PERFORMANCE ELASTOMER-CONTAINING CONCRETE MATERIAL	FRENKEL, DAVID YAKOVLEVICH
08870702	5868894	150	06/06/1997	METHOD FOR PRODUCING CAST-IN-PLACE FLEXIBLE JOINED-TOGETHER CONSTRUCTIONAL STRUCTURES AND BUILDINGS	FRENKEL, DAVID YAKOVLEVICH
08355329	Not Issued	166	12/12/1994	METHOD FOR PRODUCING MONOLITHIC-FLEXIBLE JOINED-TOGETHER CONSTRUCTIONAL STRUCTURES AND BUILDINGS	FRENKEL, DAVID Y.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
	<input type="text" value="frenkel"/>	<input type="text" value="david"/>
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 IBM Technical Disclosure Bulletins

Term:

polysul\$2ide with (polysiloxane or silicone) same solvent

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50 Documents in Display Format: Starting with Number

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Search History

DATE: Wednesday, November 05, 2003 [Printable Copy](#) [Create Case](#)

Set Name Query
 side by side

Hit Count Set Name
 result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L7</u>	polysul\$2ide with (polysiloxane or silicone) same solvent	89	<u>L7</u>
<u>L6</u>	(polysul\$2ide or polyurethane) with (polysiloxane or silicone) with solvent	542	<u>L6</u>
<u>L5</u>	(polysul\$2ide or polyurethane) with (polysiloxane or silicone or organosilic\$) with solvent	550	<u>L5</u>
<u>L4</u>	L3 and ((524/2 524/3 524/4 524/5 524/6 524/7 524/8)!.CCLS.)	0	<u>L4</u>
<u>L3</u>	(polysul\$2ide or polyurethane) with (polysiloxane or silicone or organosilic\$) same solvent	1454	<u>L3</u>
<u>L2</u>	polysul\$2ide.clm. and (polysiloxane or silicone or organosilic\$).clm. and solvent	140	<u>L2</u>
<u>L1</u>	polysul\$2ide.clm. and (polysiloxane or silicone or organosilic\$).clm. and solvent	40	<u>L1</u>

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Database:

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IBM Technical Disclosure Bulletins

Term:

(calcium aluminate cement or alumina cement or
 sul\$2oaluminate cement or sul\$2oferrit\$ cement)
 and (siloxane or polysiloxane or silicone resin or
 silicone polymer) and (polyurethane or

Display:

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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

(calcium aluminate cement or alumina cement or sul\$2oaluminate
 cement or sul\$2oferrit\$ cement) and (siloxane or polysiloxane or
 silicone resin or silicone polymer) and (polyurethane or polysul\$2ide
 or elastomer or rubber) and (filler or aggregate or sand or silica or
 talc or glass or carbon black or calcium carbonate)

DB=USPT; PLUR=YES; OP=ADJ

(rubber or elastomer).clm. and (siloxane or polysiloxane or
 silicone).clm. and solvent.clm. and (cement or adhesive or
 sealant).clm.

63 L2197 L1

END OF SEARCH HISTORY